		10th	Class 20	19	
Chemistry		Group-l		Pan	
Time	: 15 Minutes	(Obje	ective Type)	Paper-II Marks: 12	
Note:	Four possible	answers A, B,		C and D to and	
Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that questions.					
	Marker or Den ink in the ensure hard question with				
	filling two or more circles will result in zero mark in				
1-1- Which vitamin is fat soluble:				(3)	
	(a) C		(b) K √	(C)	
	(c) B		(d) B Comp		
2- Which one of the following disease severe diarrhoea and can be fatal:				disease causes	
			(b) Dysente	atai.	
	(a) Typhoid (c) Cholera v				
	(c) Cholera v	cryst	(u) Jauridic	esponsible for the	
3-	The water of crystallization is responsible for the: (a) Melting points of crystals				
	(b) Boiling points of crystals				
	(c) Shapes of crystals $\sqrt{}$				
	(d) Transition point of crystals				
4-	Which is secondary pollutant:				
	(a) $H_2SO_4 \sqrt{}$		(b) CO ₂		
		1 1	· · · · · · · · · · · · · · · · · · ·		
	(c) CO		(d) SO_3	not a fraction of	
5-	Which one o	f the	following is	s not a fraction of	
	petroleum:		(b) Alcohol	1	
	(a) Petrol		(d) Keroser		
6-	(c) Diesel oil (d) Kerosene oil The unit of molar concentration is:				
J -	(a) mol dm ⁻³				
	(c) mol dm ⁻¹		(d) $mol^{-1} dr$		
	(c) morum		(a) mor ar		

The reduction of alkyl handes takes place in the
presence or.
(a) Mg/HCl (b) Cu/HCl
(c) Na / HCl (d) Zn / HCl 1/
A reverse reaction is one:
(a) Which proceeds from left to right
(b) In which reactants react to form product √
(c) Which slows down gradually
(d) Which speeds up gradually
Formula of palmitic acid is:
(a) $C_{17}H_{35}COOH$ (b) $C_{15}H_{32}COOH$
(c) C ₁₅ H ₃₁ COOH 1/(d) C ₁₆ H ₃₁ COOH
Wood contains carbon about:
(a) 40 % 1/ (b) 50 %
(c) 60 % • Pk (d) 70 %
Lactic acid is found in:
(a) Apple (b) Sour milk 1/
(c) Urine (d) Lemon
Which one of the following salts makes the
water permanently hard:
(a) NaHCO ₃ (b) Na ₂ CO ₃
(c) Ca(HCO ₃) ₂ (d) CaSO ₄ 1/
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Alleria Lavolece abearing Thisses of the MO